




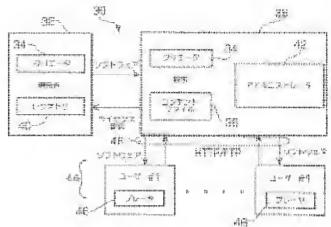


SYSTEM AND METHOD FOR AUTHENTICATING SOFTWARE

Bibliographic data	Description	Claims	Mosaics	Original document	INPADOC legal status
Publication number:	JP2001216042 (A)				Also published as:
Publication date:	2001-08-10				 EP1061430 (A1)
Inventor(s):	BEAN RICHARD; HARVILL YOUNG				 US6460023 (B1)
Applicant(s):	PULSE ENTERTAINMENT INC				 WO0077639 (A1)
Classification:					 TW472183 (B)
- international:	G06F21/22; G06F1/00; G06F13/00; G06F17/00; G06F21/00; H04L9/32; G06F21/22; G06F1/00; G06F13/00; G06F17/00; G06F21/00; H04L9/32; (IPC1-7): G06F1/00; G06F13/00; G06F15/00; H04L9/32				 SG87106 (A1)
- European:	G06F21/00N7P5W				
Application number:	JP20000169746 20000428				more >>
Priority number(s):	US19990334436 19990616				
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Abstract of JP 2001216042 (A)					

PROBLEM TO BE SOLVED: To provide a software authenticating system and method for avoiding the problem and limit of a conventional system.

SOLUTION: User access to contents developed by the software of a developer or the software is controlled by comparing the master key of a customer and the software of the developer with software developed by the customer or a contents key in the contents. That is, access to the contents prepared by the software of the developer himself or herself or the software can be controlled without using any hardware dongle or software to be executed on a customer site. At the same time, it is guaranteed that the developer can receive the a proper sum of money related with the generation of the software or the contents by using his or her own software.



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